

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently amended) Engine powered portable tool comprising a working tool placed on a working tool carrier clamped to a tool casing (10) comprising at least a crankcase (12) characterized in that the working tool carrier is clamped to abut a non-embedded section (18) ~~a protruding part (20)~~ of a component (16) embedded in the crankcase (12) wall when the crankcase (12) is casted, said component (16) is made of a material with higher E-module than the material in the rest of the crankcase (12).
2. (Previously presented) Engine powered portable tool according to claim 1, characterized in that the component (16) is shaped so that it is a part of the crankcase (12) and extend between the crankcase (12) and the section where the working tool carrier is clamped to the tool casing (10).
3. (Previously presented) Engine powered portable tool according to claim 1, characterized in that the component (16) is made of aluminum, magnesium or some type of metal composition.
4. (Previously presented) Engine powered portable tool according to claim 1, characterized in that the crankcase (12) is made of a plastic material or a material with low density.

5. (Currently amended) Engine powered portable tool according to claim 1, characterized in that ~~[[the]]a protruding part (20) of the component (16)~~ is provided with a surface (11) that the work tool carrier is clamped to.
6. (Currently amended) Engine powered portable tool according to claim 5, characterized in that ~~the component (16) is shaped and placed so that a section (18) of the component (16) is not covered by the material that the rest of the crankcase (12) is made of so that the section (18) is a part of or the entire surface (11) that the working tool carrier aligns.~~
7. (Previously presented) Engine powered portable tool according to claim 5, characterized in that the working tool carrier is clamped to the tool casing (10) by one or more bolts (15) secured in the component (16) or thereto and by related nuts.
8. (Previously presented) Engine powered portable tool according to claim 1, characterized in that the component (16) is placed in such a way in the crankcase (12) that at least one of the screws that keep the different parts of the crankcase (12) together also extend through the component (16).